

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L2	318	"604"/\$.ccls. and (diaper adj rash)	US-PGPUB; USPAT	OR	OFF	2005/10/24 19:59
L3	88	2 and (breathability)	US-PGPUB; USPAT	OR	OFF	2005/10/24 20:00
L4	88	3 and (diaper)	US-PGPUB; USPAT	OR	OFF	2005/10/24 20:00
S51	37	(US-20010053899-\$ or US-20020029025-\$ or US-20030012919-\$ or US-20030065298-\$ or US-20030105442-\$ or US-20030114814-\$ or US-20030135177-\$ or US-20030135178-\$ or US-20030144642-\$ or US-20040019338-\$ or US-20040024375-\$ or US-20040116885-\$ or US-20040204698-\$).did. or (US-4988344-\$ or US-5350370-\$ or US-5436066-\$ or US-5506277-\$ or US-5582606-\$ or US-5611879-\$ or US-5830202-\$ or US-5895379-\$ or US-6068620-\$ or US-6152906-\$ or US-6177607-\$ or US-6238379-\$ or US-6278037-\$ or US-6329565-\$ or US-6359192-\$ or US-6429352-\$ or US-6545195-\$ or US-6548732-\$ or US-6573423-\$ or US-6632209-\$ or US-6646180-\$ or US-6686512-\$ or US-H001969-\$ or US-H002011-\$). did.	US-PGPUB; USPAT	OR	OFF	2005/10/24 19:59
S59	1	("9949826").did.	EPO	OR	OFF	2005/10/24 12:42

**Assignment Data Not Available**  
**For Application Number: 10618755**

Search Results as of: 10/24/2005 12:30:49 P.M.

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Web interface last modified: September 28, 2005

## Patent Assignment Abstract of Title

**Total Assignments: 2**

**Application #:** 09997233 **Filing Dt:** 11/30/2001      **Patent #:** NONE      **Issue Dt:**  
**PCT #:** NONE      **Publication #:** US20030105442      **Pub Dt:** 06/05/2003

**Inventors:** Lee W. Johnston, John D. Litvay, Kenneth J. Molee

**Title:** Convection of absorbent cores providing enhanced thermal transmittance

**Assignment: 1**

<b>Reel/Frame:</b>	<b>Received:</b>	<b>Recorded:</b>	<b>Mailed:</b>	<b>Pages:</b>
<u>012668 /</u> <u>0946</u>	<u>03/18/2002</u>	<u>03/07/2002</u>	<u>05/08/2002</u>	<u>5</u>

**Conveyance:** ASSIGNMENT OF ASSIGNORS INTEREST (SEE DOCUMENT FOR DETAILS).

**Assignors:** JOHNSTON, LEE W.      **Exec Dt:** 02/18/2002

LITVAY, JOHN D.      **Exec Dt:** 02/15/2002

MOLEE, KENNETH J.      **Exec Dt:** 02/15/2002

**Assignee:** PARAGON TRADE BRANDS, INC.

  180 TECHNOLOGY PARKWAY

  NORCROSS, GEORGIA 30092

**Correspondent:** HUNTON & WILLIAMS

  CHRISTOPHER C. CAMPBELL, ESQ.

  1900 K STREET, N.W., SUITE 1200

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  WASHINGTON, DC 20006-1109

**Assignment: 2**

<b>Reel/Frame:</b>	<b>Received:</b>	<b>Recorded:</b>	<b>Mailed:</b>	<b>Pages:</b>
<u>013416 /</u> <u>0040</u>	<u>10/29/2002</u>	<u>10/22/2002</u>	<u>02/11/2003</u>	<u>7</u>

**Conveyance:** ASSIGNMENT OF ASSIGNORS INTEREST (SEE DOCUMENT FOR DETAILS).

**Assignor:** JOHNSTON, LEE W.      **Exec Dt:** 06/25/2002

**Assignee:** PARAGON TRADE BRANDS, INC.

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  NORCROSS, GEORGIA 30092

**Correspondent:** HUNTON & WILLIAMS

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  WASHINGTON, DC 20006-1109

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## Patent Assignment Details

**Reel/Frame:** 012668 / 0946    [View Recorded Assignment](#)     **Pages:** 5  
**Received:** 03/18/2002    **Recorded:** 03/07/2002    **Mailed:** 05/08/2002  
**Conveyance:** ASSIGNMENT OF ASSIGNORS INTEREST (SEE DOCUMENT FOR DETAILS).

**Total properties: 1**

**1 Application #:** 09997233 **Filing Dt:** 11/30/2001    **Patent #:** NONE    **Issue Dt:**  
**PCT #:** NONE    **Publication #:** US20030105442    **Pub Dt:** 06/05/21  
**Title:** Convection of absorbent cores providing enhanced thermal transmittance

**Assignors**

**1** JOHNSTON, LEE W.    **Exec Dt:** 02/18/2002  
**2** LITVAY, JOHN D.    **Exec Dt:** 02/15/2002  
**3** MOLEE, KENNETH J.    **Exec Dt:** 02/15/2002

**Assignee**

**1** PARAGON TRADE BRANDS, INC.  
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**Correspondence name and address**

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 WASHINGTON, DC 20006-1109

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Time: 21:01:43

**PALM INTRANET****Inventor Name Search Result**

Your Search was:

Last Name = JOHNSTON

First Name = LEE

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">60472900</a>	Not Issued	159	05/23/2003	Mold box	JOHNSTON, LEE
<a href="#">60569406</a>	Not Issued	159	05/06/2004	Poly mold box grid	JOHNSTON, LEE
<a href="#">60678715</a>	Not Issued	20	05/06/2005	Poly mold box grid	JOHNSTON, LEE
<a href="#">09997233</a>	Not Issued	161	11/30/2001	Convection of absorbent cores providing enhanced thermal transmittance	JOHNSTON, LEE W.
<a href="#">10046553</a>	6682516	150	01/16/2002	LEG GASKETING INDEX FOR ABSORBENT UNDERGARMENTS	JOHNSTON, LEE W.
<a href="#">10618755</a>	Not Issued	71	07/15/2003	Convection of absorbent cores providing enhanced thermal transmittance	JOHNSTON, LEE W.
<a href="#">08151385</a>	5599334	150	11/12/1993	ABSORBENT ARTICLE WITH SUBSTANTIAL VOLUME CAPACITY AND RETAINABLE SHAPE	JOHNSTON, LEE W.
<a href="#">08598589</a>	Not Issued	169	02/12/1996	ABSORBENT ARTICLE WITH SUBSTANTIAL VOLUME CAPACITY AND RETAINABLE SHAPE	JOHNSTON, LEE W.

Inventor Search Completed: No Records to Display.

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# PALM INTRANET

## Inventor Name Search Result

Your Search was:

Last Name = LITVAY

First Name = JOHN

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">10200334</a>	Not Issued	41	07/23/2002	Absorbent articles containing absorbent cores having zoned absorbency and methods of making same	LITVAY, JOHN
<a href="#">10209938</a>	Not Issued	41	08/02/2002	Multi-functional tissue for absorbent articles	LITVAY, JOHN
<a href="#">10394588</a>	<a href="#">6923926</a>	150	03/24/2003	METHOD AND APPARATUS FOR FORMING TOW-BASED ABSORBENT STRUCTURES WITH A SINGLE CASING SHEET	LITVAY, JOHN
<a href="#">10950336</a>	Not Issued	30	09/27/2004	Tow-based wipes	LITVAY, JOHN
<a href="#">10951791</a>	Not Issued	30	09/29/2004	Absorbent core with three-dimensional sub-layer	LITVAY, JOHN
<a href="#">10951792</a>	Not Issued	30	09/29/2004	Absorbent article with three-dimensional extrudate forming sap containment wells	LITVAY, JOHN
<a href="#">10951888</a>	Not Issued	30	09/29/2004	Absorbent core having two or more types of superabsorbent	LITVAY, JOHN
<a href="#">10951889</a>	Not Issued	30	09/29/2004	Absorbent article with C-folded moisture barrier and methods of manufacturing same	LITVAY, JOHN
<a href="#">11032802</a>	Not Issued	30	01/11/2005	Tow-based absorbent articles with a single casing sheet	LITVAY, JOHN
<a href="#">11072957</a>	Not Issued	20	03/07/2005	Method and apparatus for forming tow-based absorbent structures with a single casing sheet	LITVAY, JOHN
<a href="#">60414422</a>	Not Issued	159	09/30/2002	Performance index for absorbent articles having improved leakage performance	LITVAY, JOHN
<a href="#">09676199</a>	<a href="#">6287422</a>	150	09/28/2000	SOFT, BULKY SINGLE-PLY ABSORBENT PAPER HAVING	LITVAY, JOHN D

				A SERPENTINE CONFIGURATION AND METHODS FOR ITS MANUFACTURE	
<u>09884494</u>	<u>6372087</u>	150	06/18/2001	SOFT, BULKY SINGLE-PLY ABSORBENT PAPER HAVING A SERPENTINE CONFIGURATION	LITVAY, JOHN D.
<u>09997233</u>	Not Issued	161	11/30/2001	Convection of absorbent cores providing enhanced thermal transmittance	LITVAY, JOHN D.
<u>10046553</u>	<u>6682516</u>	150	01/16/2002	LEG GASKETING INDEX FOR ABSORBENT UNDERGARMENTS	LITVAY, JOHN D.
<u>10339662</u>	Not Issued	41	01/10/2003	Absorbent article having improved softness	LITVAY, JOHN D.
<u>10411376</u>	Not Issued	41	04/11/2003	Absorbent articles containing absorbent cores having at least one outer layer containing microwells	LITVAY, JOHN D.
<u>10426683</u>	Not Issued	71	05/01/2003	Absorbent article with improved absorbency performance	LITVAY, JOHN D.
<u>10618755</u>	Not Issued	71	07/15/2003	Convection of absorbent cores providing enhanced thermal transmittance	LITVAY, JOHN D.
<u>10673638</u>	Not Issued	30	09/30/2003	Performance index for absorbent articles having improved leakage performance	LITVAY, JOHN D.
<u>07173958</u>	Not Issued	163	03/28/1988	TISSUE PRODUCTS MADE FROM FIBER BLENDS OF LOWER COARSENESS FIBERS	LITVAY, JOHN D.
<u>07173959</u>	Not Issued	161	03/28/1988	TISSUE PRODUCTS MADE FROM LOW COARSENESS FIBERS	LITVAY, JOHN D.
<u>07173961</u>	<u>4874465</u>	250	03/28/1988	TISSUE PRODUCTS CONTAINING SLICED FIBERS	LITVAY, JOHN D.
<u>07862876</u>	<u>H001672</u>	150	04/03/1992	TISSUE PRODUCTS MADE FROM LOW-COARSENESS FIBERS	LITVAY, JOHN D.
<u>09676115</u>	<u>6280570</u>	150	09/28/2000	METHOD OF MANUFACTURING A SOFT, BULKY SINGLE-PLY ABSORBENT PAPER HAVING A SERPENTINE CONFIGURATION	LITVAY, JOHN DENNIS

09060693	6153053	150	04/15/1998	SOFT, BULKY SINGLE-PLY ABSORBENT PAPER HAVING A SERPENTINE CONFIGURATION AND METHODS FOR ITS MANUFACTURE	LITVAY, JOHN DENNIS
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Inventor Search Completed: No Records to Display.

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**PALM INTRANET****Inventor Name Search Result**

Your Search was:

Last Name = MOLEE

First Name = KENNETH

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">09985885</a>	Not Issued	161	11/06/2001	Soft absorbent garment made with discretely coated elastic elements, and system and method for making a soft absorbent garment	MOLEE, KENNETH
<a href="#">09997233</a>	Not Issued	161	11/30/2001	Convection of absorbent cores providing enhanced thermal transmittance	MOLEE, KENNETH J.
<a href="#">10618755</a>	Not Issued	71	07/15/2003	Convection of absorbent cores providing enhanced thermal transmittance	MOLEE, KENNETH J.
<a href="#">06414104</a>	<a href="#">4518451</a>	150	09/02/1982	EMBOSED PANTY LINER	MOLEE, KENNETH J.
<a href="#">06423389</a>	<a href="#">4648876</a>	150	09/24/1982	BREATHABLE PANTY LINER	MOLEE, KENNETH J.
<a href="#">06489625</a>	<a href="#">D288851</a>	150	04/28/1983	SANITARY NAPKIN WITH ADHESIVE ATTACHMENT PATTERN	MOLEE, KENNETH J.
<a href="#">06489626</a>	Not Issued	163	04/28/1983	SANITARY NAPKIN WITH ADHESIVE ATTACHMENT PATTERN	MOLEE, KENNETH J.
<a href="#">06760004</a>	<a href="#">4657538</a>	150	07/29/1985	PANTY LINER WITH FLOW RETARDING LAYER	MOLEE, KENNETH J.
<a href="#">07090174</a>	<a href="#">4773905</a>	150	08/27/1987	WINGED NAPKIN HAVING CROSS-CHANNELING	MOLEE, KENNETH J.
<a href="#">07190803</a>	<a href="#">4936839</a>	150	05/06/1988	WINGED NAPKIN HAVING CROSS-CHANNELING	MOLEE, KENNETH J.
<a href="#">07302503</a>	Not Issued	166	01/26/1989	SANITARY NAPKIN WITH ADHESIVE ATTACHMENT PATTERN	MOLEE, KENNETH J.
<a href="#">07569500</a>	Not Issued	166	08/20/1990	SANITARY NAPKIN WITH ADHESIVE ATTACHMENT PATTERN	MOLEE, KENNETH J.

<u>07715723</u>	Not Issued	166	06/14/1991	SANITARY NAPKIN WITH ADHESIVE ATTACHMENT PATTERN	MOLEE, KENNETH J.
<u>07863338</u>	Not Issued	161	04/02/1992	SANITARY NAPKIN WITH ADHESIVE ATTACHMENT PATTERN	MOLEE, KENNETH J.
<u>09854502</u>	<u>6610391</u>	150	05/15/2001	ABSORBENT PRODUCT WITH REDUCED REWET PROPERTIES	MOLEE, KENNETH JOHN
<u>09970673</u>	Not Issued	41	10/05/2001	Absorbent product with reduced rewet properties under load	MOLEE, KENNETH JOHN
<u>09985168</u>	Not Issued	161	11/01/2001	Disposable pants leg elastics	MOLEE, KENNETH JOHN
<u>09995755</u>	Not Issued	161	11/29/2001	Conformable, elasticized, disposable absorbent garment	MOLEE, KENNETH JOHN
<u>10046553</u>	<u>6682516</u>	150	01/16/2002	LEG GASKETING INDEX FOR ABSORBENT UNDERGARMENTS	MOLEE, KENNETH JOHN
<u>10074214</u>	Not Issued	161	02/14/2002	Multifunctional disposal tape on an absorbent article	MOLEE, KENNETH JOHN
<u>08236310</u>	<u>5599337</u>	150	05/02/1994	RAISED CENTER SANITARY NAPKIN WITH RAISED EDGES	MOLEE, KENNETH S.

Inventor Search Completed: No Records to Display.

<b>Search Another: Inventor</b>	<b>Last Name</b>	<b>First Name</b>
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